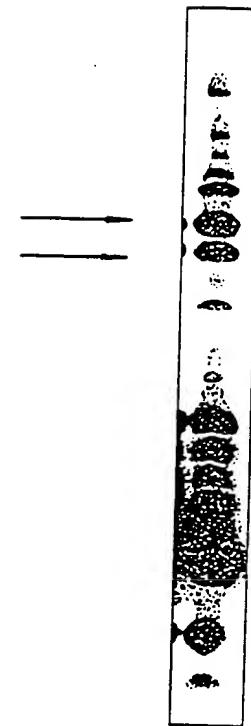


1/7

Fig. 1

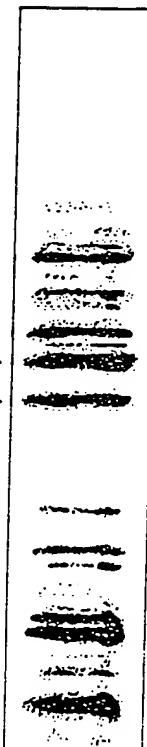
A

13-mer: 5'-*pGGGAGUCAGGAUN-3'
12-mer: 5'-*pGGGAGUCAGGAU-3'



B

13-mer: 5'-pppGGG*AG(2'-FU)C*AGG*A(2'-FU)N-3'
12-mer: 5'-pppGGG*AG(2'-FU)C*AGG*A(2'-FU)-3'

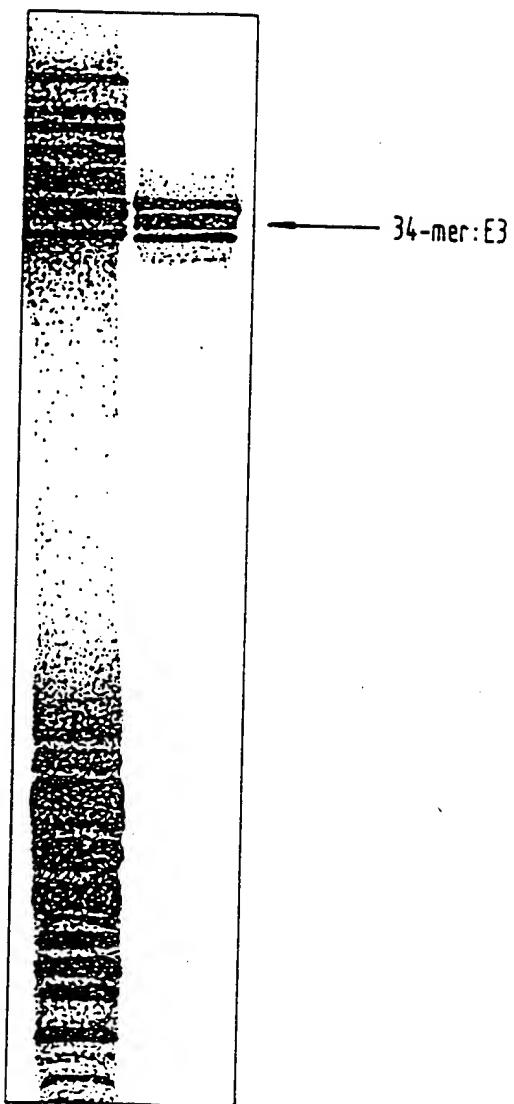


BEST AVAILABLE COPY

2/7

Fig. 2

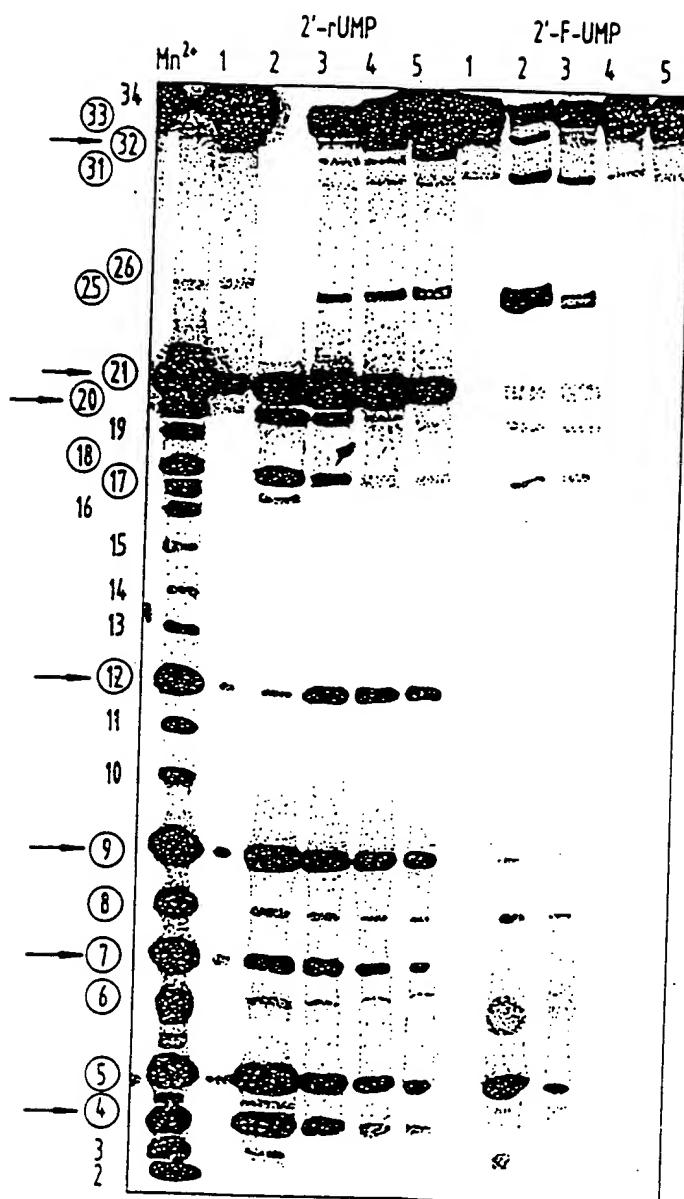
1 2



BEST AVAILABLE COPY

3 / 7

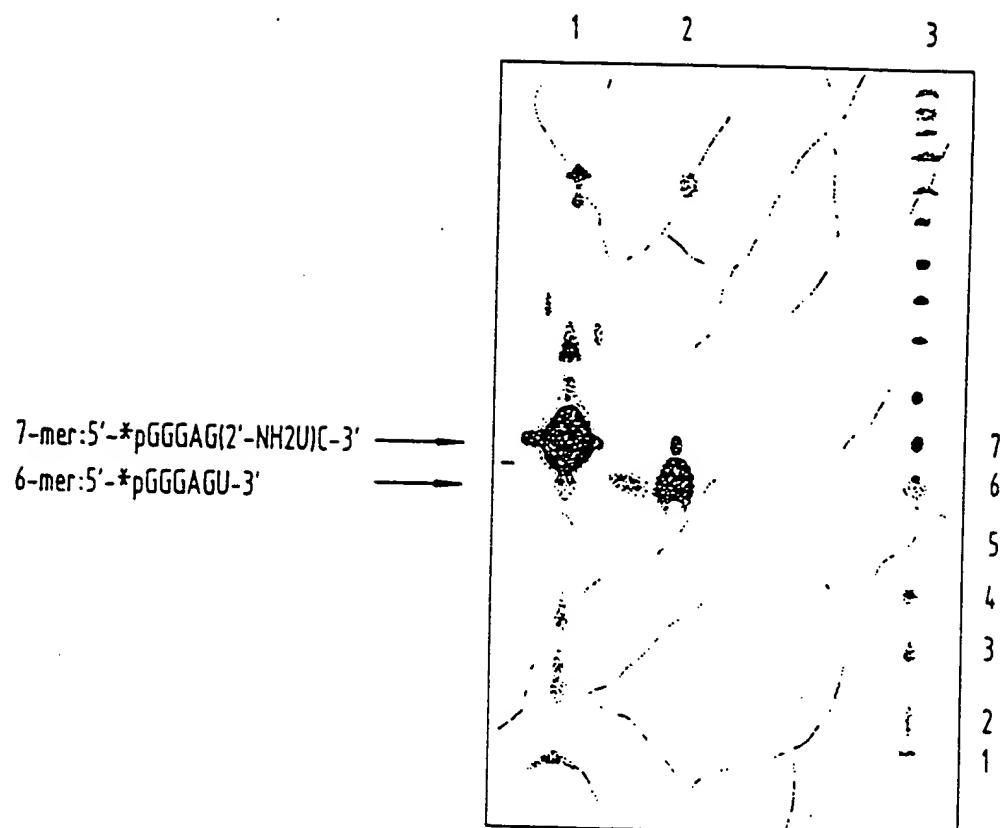
Fig. 3



BEST AVAILABLE COPY

4 / 7

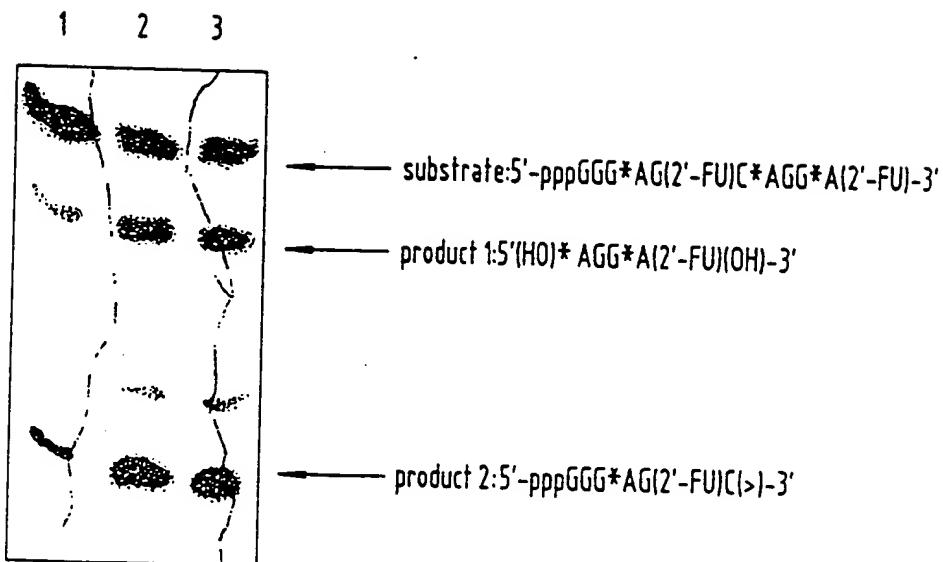
Fig. 4



BEST AVAILABLE COPY

5/7

Fig. 5



BEST AVAILABLE COPY

6 / 7

Fig. 6

Ribozyme reaction of E2+S1

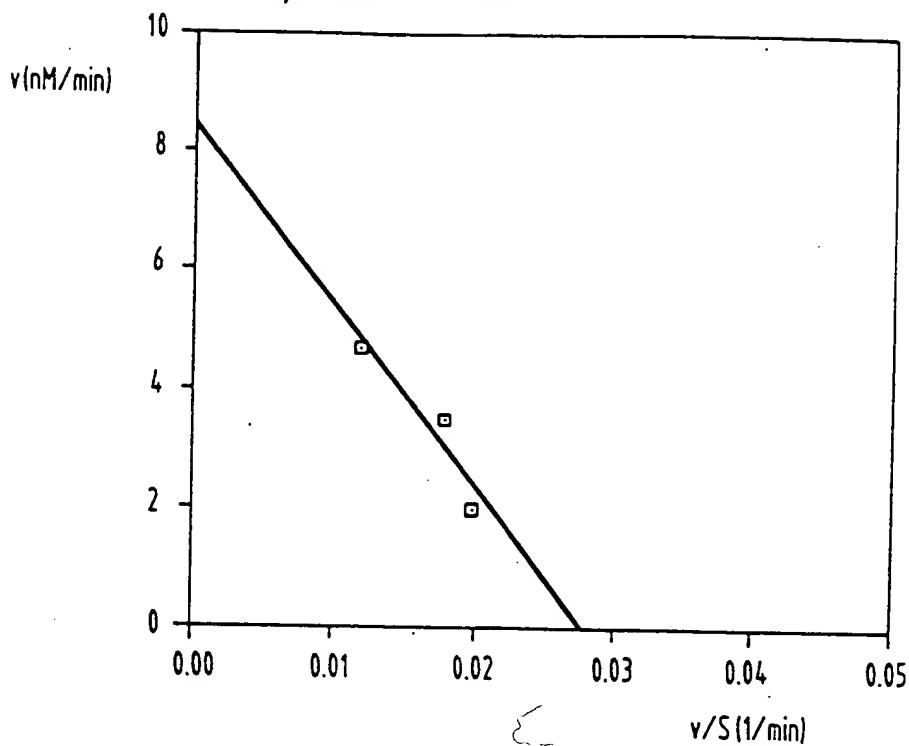
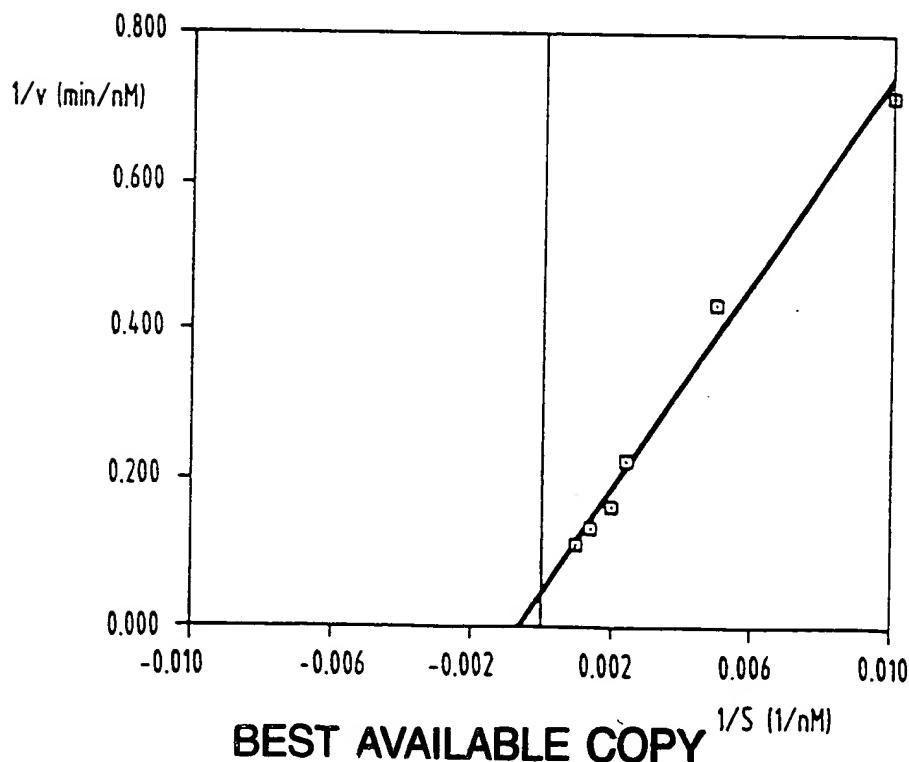


Fig. 7

Ribozyme reaction of E3+S1



BEST AVAILABLE COPY

7/7

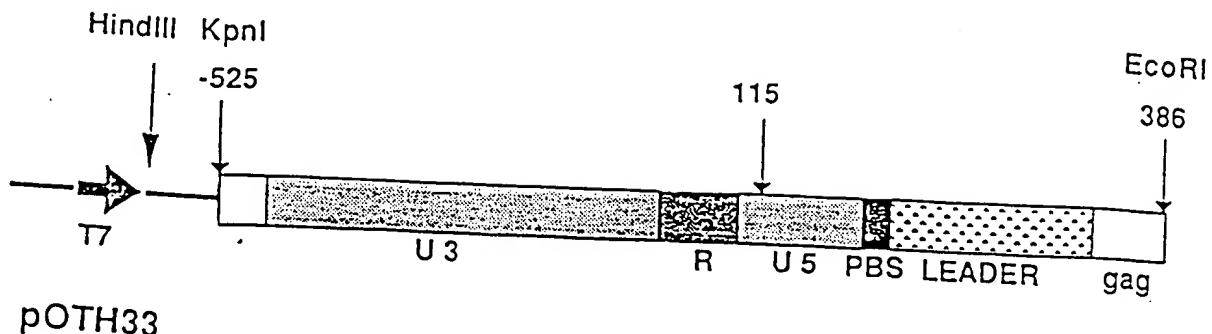


Fig. 8

5' CACAAACACUGAUGAGGCCGUUAGGCCGAAACGGGCA 3'

Fig. 9

BEST AVAILABLE COPY